

ABSTRACT OF THE DISCLOSURE

A system for capturing an image of the retina includes an alignment system that aligns the eye along a predetermined axis of the system and at a predetermined distance from the system to illuminate a predetermined area of the retina and to capture an image thereof. The 5 predetermined area of the retina includes the optic disk. The system includes a non-scanned illumination source of red and green light symmetric aspheric lens for a high quality and high contrast image.

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